

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of : **Attn: Certificate of Correction Branch**
Mitsuaki OSHIMA : Attorney Docket No. 2004_0217
Patent No. Re-41,146 : **Confirmation No. 1534**
Issued February 23, 2010 :
COMMUNICATION SYSTEM

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 CFR 1.322, it is respectfully requested that a Certificate of Correction issue to make the corrections listed on the enclosed Certificate of Correction form PTO-1050.

The mistakes for which correction is requested are of a clerical or typographical nature and are of minor character. Further, the mistakes occurred in good faith. The requested corrections do not introduce new matter and will not require reexamination.

REMARKS

Accordingly, a Certificate of Correction is respectfully requested. Form PTO-1050 accompanies this request.

Respectfully submitted,

Mitsuaki OSHIMA

/Jeffrey R. Filipek/

By 2011.04.18 14:23:54 -04'00'

Jeffrey R. Filipek

Registration No. 41,471

Attorney for Patentees

JRF/lsm

Washington, D.C. 20005-1503

Telephone (202) 721-8200

Facsimile (202) 721-8250

April 18, 2011

To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : Re-41,146
DATED : February 23, 2010
INVENTOR(S) : Mitsuaki OSHIMA

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Section (56) References Cited, under the "OTHER PUBLICATIONS" heading, "K. M. Uz et al., Combined multiresolution source coding and modulation for digital broadcast of HDTV, 1992, Pages 283-292" should read --K. M. Uz et al., Combined multiresolution source coding and modulation for digital broadcast of HDTV*, 1992, Pages 283-292--.

In Section (56) References Cited, under the "OTHER PUBLICATIONS" heading, "Shigeki MORIYAMA et al., "Delay Propagation Characteristics at VHF and UHF band in Urban Area", 1991 Spring National Convention Record, The Institute of Electronics, Information and Communication Engineers, Part 2, p. 406, March 15, 1991" should read -- Shigeki MORIYAMA et al., "Delay Propagation Characteristics at VHF and UHF bands in Urban Area", 1991 Spring National Convention Record, The Institute of Electronics, Information and Communication Engineers, Part 2, p. 406, March 15, 1991--.

In Section (56) References Cited, under the "OTHER PUBLICATIONS" heading, "IEEE Global Telecommunications Conference 1991, Dec. 2-5, 1991, Phoenix, US. IEEE New York, US, 1991; pp. 40-46, Hoehner et al.: "Performance of an RCPC-Coded OFDM-Based Digital Audio Broadcasting (DAB) System" should read -- IEEE Global Telecommunications Conference 1991, Dec. 2-5, 1991, Phoenix, US; IEEE New York, US. 1991; pp. 40-46, Hoehner et al.: "Performance of an RCPC-Coded OFDM-Based Digital Audio Broadcasting (DAB) System"--.

In Section (57) Abstract, "trans mission of a plurality of subchannels" should read -- transmission of a plurality of subchannels--.

Wenderoth, Lind & Ponack, L.L.P.
1030 15th Street, N. W., Suite 400 East
Washington, D.C. 20005-1503

PATENT NO. Re-41,146

No. of additional copies: None